

Page 3, line 31, delete "Figure 1 is" and insert --Figs. 1A and 1B collectively provide--.

Page 4, delete the first three lines and insert the following paragraph:

A' Figure 2 is an amino acid sequence comparison between the polypeptide of EMAP II on the top line of each comparative row (SEQ ID NO:7) and the polypeptide of EMAP III according to present invention on the bottom line of each comparative row (SEQ ID NO:2).

Page 4, line 9, delete the entire line and insert the following:

A2 as ATCC Deposit No. 97165 on May 26, 1995.

Page 4, line 10, insert the following paragraph prior to the paragraph beginning with "The polynucleotide of this invention..."

A3 The ATCC numbers referred to above are directed to biological deposits with the ATCC, ~~12301 Parklawn Drive, Rockville, MD 20852~~ ^{AC2}. Since the strains referred to are being maintained under the terms of the Budapest Treaty, they will be made available to a patent office signatory to the Budapest Treaty. W

Page 5, lines 2, 19, 25, 29 and 35, each occurrence delete "Figure 1" and insert --Figs. 1A and 1B collectively--.

Page 7, line 10, delete "Figure 1" and insert --Figs. 1A and 1B collectively--.

Page 8, lines 7, 12 and 22, each occurrence delete "Figure 1" and insert --Figs. 1A and 1B collectively--.

Page 27, line 21, change "ATCC # ____" to --ATCC # 97165--.

Page 29, line 11, change "ATCC # ____" to --ATCC # 97165--.

Page 32, line 22, change "ATCC # ____" to --ATCC # 97165--.

Please delete the current Sequence Listing pages of the specification beginning at page 36 and insert in their place the appended hard copy Sequence Listing (pages 36-40), which is a duplicate hard copy of the last-filed Sequence Listing from the parent application. Please amend the pages following the Sequence Listing, if necessary, to accommodate the insertion of the Sequence Listing. Please insert the CFR Sequence Listing from the parent application and use it for the examination of this application.

In the Claims

Please cancel claims 1-20 and insert the following claims:

21. An isolated polypeptide comprising:

a polypeptide having an amino acid sequence encoded by a polynucleotide having a coding polynucleotide which is at least 95% identical to a polynucleotide encoding the polypeptide comprising amino acids 1 to 168 of SEQ ID NO:2.